Page 1 LIST OF PATENTS AND PUBLICATIONS Attorney Docket: Serial No. 101221-594(687) APPLICANT'S INFORMATION To Be Assigned Applicant: **DISCLOSURE STATEMENT** Robert Thomas Dzikowicz (Form PTO-1449 Modified) Filing Date: Group: Herewith To Be Assigned **U.S. PATENT DOCUMENTS** Examiner's Sub Filing Date Initial **Document Number Date** Name Class If appropriate Class DV AA 6 2 3 2 3 8 0 5/2001 G. Conroy et al. 524 291 AB 4 4 3 5 5 3 2 3/1984 J. Thörmer et al. 524 92 AC 9 2 3 7 5 3 2/1960 B. Leyland et al. 260 752 AD 5 1 5 8 9 9 7 10/1992 D. Berta 524 83 AE 5 1 9 6 4 6 2 3/1993 D. Berta 524 94 AF 5 3 5 0 7 8 5 9/1994 H. Sander et al. 524 100 AG 6 2 0 8 1 3 1 2/2000 H. Meler et al. 524 171 AH 6 2 1 8 4 7 3 4/2001 P. Sandstrom 525 191 ΑĪ 6 4 9 2 4 4 6 12/2002 Kajiwara et al. 524 157 W ĀJ 6 4 9 2 4 4 7 12/2000 Chestnutt et al. 524 157 AK FOREIGN PATENT DOCUMENTS Sub **Translation Document Number Date** Country Class Class Yes No AL 700463 12/1953 United Kingdom $\overline{\mathsf{AM}}$ 1001344 8/1965 United Kingdom AN 0953597 11/1999 Europe ΑŌ 9957190 11/1999 PCT AP 0953597 A2 11/1999 Europe M AQ 2353607 07/2001 Canada OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Extending the Shelf Life of Latex Products, International Latex Conference, Akron, Ohio. July AP Using Antioxidant to Inhibit the Discoloration of Latex Films, International Latex Conference, AQ Akron, Ohio. July 1999 ZMTI Antioxidant Synergist, Malaysian Rubber Glove Manufacturers Association (MARGMA) Conference, Kuala Lumpur, Malaysia. September 2002 ZMTI/MTI Antioxidant Synergists, Latex 2002, International Conference on Latex and Latex AS Based Products, Berlin, Germany. December 2002 ZMTI Antioxidant Synergist, by Robert T. Dzikowicz, Indian Rubber Journal, Nov./Dec. 2002, M V. 66, pp. 126 to 130 **EXAMINER:** DATE CONSIDERED: EXAMINER: Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered, include copy of this form with next communication to applicant.